

Docket No. 200207569-1

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Amendments to the Specification:

Please amend paragraph [0019] on page 5 as follows:

[0019] With further reference to Figure 1, the main memory 150 can be configured with an internal storage capacity selected to accommodate a desired capacity. For example, suppose the image forming device 100 includes a paper path that can contain seventeen (17) sheets of print media. The memory 150 can be sized to hold at least seventeen (17) pages of data. In this manner, if a paper jam occurs, one or more sheets in the paper path can be re-printed from its corresponding data page stored in the memory 150. Once the memory 150 is full and additional pages are still being scanned in, a storage device 160 such as a hard disk drive can be included to store the additional data pages. Maintaining more data pages within the main memory 150 can ~~[[in]]decrease~~ processing times since data is communicated faster from a memory as compared to a disk storage device 160. Limiting the use of the storage device 160 as overflow storage also reduces wear on the storage device 160.